Theory of Photon Bands in Three-Dimensional Periodic Dielectric Structures
[Phys. Rev. Lett. 64, 1239 (1990)]
S. Satpathy, Ze Zhang, and M. R. Salehpour

On p. 1238, Eq. (5) should read

$$\left( |k+G|^2 - \frac{\omega^2 \epsilon_b}{c^2} \right) C_G + \sum_{G'} V(G-G') C_{G'} = 0.$$  

The correct equation was used in the numerical calculations.

The experimental point marked by the triangle in Fig. 4(b) should be placed at ($\epsilon_b = 12.25$, $\beta = 0.86$).

Testing the Inverse-Square Law of Gravity in Boreholes at the Nevada Test Site
[Phys. Rev. Lett. 65, 1173 (1990)]
J. Thomas and P. Vogel